Connectland

4 ports HUB USB user's manual
HUB-USB2-G-H229

Thank for buying this 4 ports USB hub. It enables you to add up to 4 more USB ports to your computer.
Installation is simple and easy. It is hot plug: you can plug or unplug USB peripherals without rebooting.
When you are not using the hub, please unplug the hub and keep in safe place as the hub has no power ON/OFF switch. Leave space to where you plug the hub in order to remove it easily.
You need not to use the extra power supply if you connect USB peripherals which are self powered such as mouse, keyboard, and external memory card reader.

Check that your package includes the following items:

- 4 ports with type A USB hub
- 1 user's manual

If one item is missing, contact quickly your retailer

Technical characteristics
Designed for desktop computer and notebook computer PC - MAC
Stylish design with black color
Supported current in full charge: 500 mA maximum
Overcurrent protection
Automatic handling of USB protocol
Compatible with USB v1.1, USB v2.0 norms
Plug & play: easy installation and quick recognition
Powered by USB port
Power LED indicator

Installation
Connect with the hub USB cable to your computer USB port. The system will detect a new peripheral and install the driver. Wait a few moments. Under Windows 98/SE, the system will ask to insert the WINDOWS 98/SE CD.
The system will find generic hub USB. The LED indicator will be lit indicating that the hub is powered by USB port and ready to work. You can connect your USB peripherals to the hub

FAQ

Problem: the USB hub is not recognized when it is plugged to your computer

- check that the USB cable connecting USB hub to computer is plugged, that the LED is lit
- check that the computer is not in sleep mode or unpowered
- reboot the USB hub by unplugging and replugging it to the computer
- the peripheral connected might be overcharged, reboot the system
- check that the peripheral is working by plugging it directly to USB computer port
- check that USB ports are enabled in the bios of the motherboard.

If the hub is still inactive, it might be defective. Do not try to disassemble the product.

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